

Liqui-Valve

The Industry Standard In-Line Liquid Sampling Valve



The Liqui-Valve is a high quality, in-line, liquid sampling valve that meets the rigours of modern day industry.

The standard valve has an all 316 stainless steel construction, and for special applications PTFE lined and hastelloy versions are available.

Installation

The Liqui-Valve has a convenient wafer design and can be manufactured to be bolted to either ANSI or DIN flanges. The valve simply slides into position and is then secured using bolts.



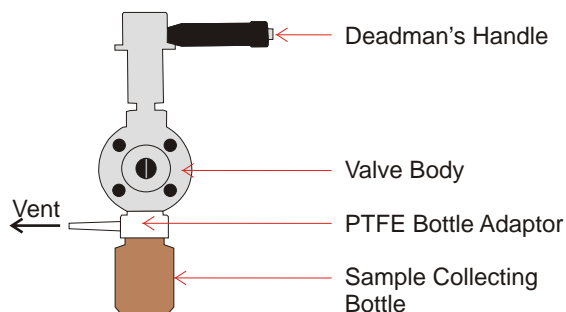
Valves are supplied as standard in a wafer pattern with ASME 150 mountings.

The valves are available in a number of standard diameters

Valve Features

- High quality inline valve
- Models for installation in vertical or horizontal pipelines
- Suitable for pipes with ID 25mm to 150mm
- Manual or automatic actuation
- Range of sample collection systems
- 316 stainless steel construction as standard
- Available PTFE lined or from other alloys (e.g. Hastelloy C22) as an option
- Range of sample collecting cabinets including very high containment systems

Typical Valve Setup



Standard Sample Collecting Cabinet

Technical

Temperature	-20 to 200 C
Pressure	-1 to 16 barg
Contact Parts	316L stainless steel PTFE/Chemraz fluoropolymer seals
Pipe Diameters:	25 to 150mm

Further Information?

Contact Sampling Systems with details of your application and we will send you details about the most appropriate Sampling Valve for your application